L Number	Hits	Search Text	DB	Time stamp
1	2828	hash$3 near3 function$1	USPAT; IBM_TDB	2004/03/09 14:59
2	672	(hash$3 near3 function$1) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1))	USPAT; IBM_TDB	2004/03/09 14:58
3	533	((hash$3 near3 function$1) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1))) and (encrypt$3 encod$3 encipher$4 cipher$4 cryptograph$6)	USPAT; IBM_TDB	2004/03/09 15:20
4	1060	(hash$3 near3 function$1) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))	USPAT; IBM_TDB	2004/03/09 15:00
5	3443	hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3	USPAT; IBM_TDB	2004/03/09 15:33
6	1297	(hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))	USPAT; IBM_TDB	2004/03/09 15:21
7	157963	(allow$3 enabl$3 on) near3 (function$1 component$1 switch$2)	USPAT; IBM_TDB	2004/03/09 15:02
8	374	((hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) and ((allow$3 enabl$3 on) near3 (function$1 component$1 switch$2))	USPAT; IBM_TDB	2004/03/09 15:03
9	229	(((hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)) and ((allow$3 enabl$3 on) near3 (function$1 component$1 switch$2))) and (nonvolatile non-volatile nvm nvram rom eprom eeprom cmos (flash near memory) (core near memory))	USPAT; IBM_TDB	2004/03/09 15:05
10	138	((((hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)) and ((allow$3 enabl$3 on) near3 (function$1 component$1 switch$2))) and (nonvolatile non-volatile nvm nvram rom eprom eeprom cmos (flash near memory) (core near memory))) and (public near2 key$1)	USPAT; IBM_TDB	2004/03/09 15:11

12	45	(((((hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) and ((allow$3 enabl$3 on) near3 (function$1 component$1 switch$2))) and (nonvolatile non-volatile nvm nvram rom eprom eeprom cmos (flash near memory) (core near memory))) and (public near2 key$1)) and (multiplexor$1 multiplexer$1)	USPAT; IBM_TDB	2004/03/09 16:01
13	25	((((((hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3) and (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) and ((allow$3 enabl$3 on) near3 (function$1 component$1 switch$2))) and (nonvolatile non-volatile nvm nvram rom eprom eeprom cmos (flash near memory) (core near memory))) and (public near2 key$1)) and (multiplexor$1 multiplexer$1)) and (gate (bond$3 near2 logic$1))	USPAT; IBM_TDB	2004/03/09 15:17
14	14294	(encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5 key) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))	USPAT; IBM_TDB	2004/03/09 16:33
15	1187	((encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5 key) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) with (compar$4 match$3 verif$4 verification)	USPAT; IBM_TDB	2004/03/09 15:33
16	92	(((encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5 key) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) with (compar$4 match$3 verif$4 verification)) and (hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3)	USPAT; IBM_TDB	2004/03/09 15:39
17	5	((((encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5 key) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) with (compar$4 match$3 verif$4 verification)) and (hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3)) and (multiplexor$1 multiplexer$1)	USPAT; IBM_TDB	2004/03/09 16:52

18	24	((((encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5 key) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) with (compar$4 match$3 verif$4 verification)) and (hash$3 near3 function$1) (one near3 hash$3) (one-way near2 hash$3)) and ((allow$3 enabl$3 on) near3 (function$1 component$1 switch$2))	USPAT; IBM_TDB	2004/03/09 15:39
19	11978	(key$1) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))	USPAT; IBM_TDB	2004/03/09 16:43
20	55155	(request$3 suppl$4 forward$3 transmit$4 transfer$4 send$3 give$1) near5 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))	USPAT; IBM_TDB	2004/03/09 17:09
21	3284	((request$3 suppl$4 forward$3 transmit$4 transfer$4 send$3 give$1) near5 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) and ((key$1) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)))	USPAT; IBM_TDB	2004/03/09 16:33
22	3247	(encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5 key) AND (((request$3 suppl$4 forward$3 transmit$4 transfer$4 send$3 give$1) near5 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) and ((key$1) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))))	USPAT; IBM_TDB	2004/03/09 16:37
23	331	((encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5 key) AND (((request$3 suppl$4 forward$3 transmit$4 transfer$4 send$3 give$1) near5 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) and ((key$1) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))))) and hash$3	USPAT; IBM_TDB	2004/03/09 16:35
24	12	((key$1) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) with (ciphertext$1 (cipher$3 near3 text$1))	USPAT; IBM_TDB	2004/03/09 16:36

26	1162	(encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5) with ((key$1) near7 (pin (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)))	USPAT; IBM_TDB	2004/03/09 16:43
27	11455	(key$1) near7 (passcode$1 password$1 PIN (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))	USPAT; IBM_TDB	2004/03/09 16:43
28	1080	(encrypt$3 encod$3 cipher$4 encipher$4 crytograph$5) with ((key$1) near7 (passcode$1 password$1 PIN (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)))	USPAT; IBM_TDB	2004/03/09 16:48
29	146	(hash$3) near5 ((identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) (serial near2 number$1) (component$1 near2 id) (component$1 near2 identification) (device$1 near number$1) (device near2 id) (device near2 identification$1))	USPAT; IBM_TDB	2004/03/09 17:07
30	1080	(encrypt$3 (cipher near2 text$1) ciphertext$1 cipher-text encod$3 cipher$4 encipher$4 crytograph$5) with ((key$1) near7 (passcode$1 password$1 PIN (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)))	USPAT; IBM_TDB	2004/03/09 16:49
31	166	(hash$3) near7 ((identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) (serial near2 number$1) (component$1 near2 id) (component$1 near2 identification) (device$1 near number$1) (device near2 id) (device near2 identification$1))	USPAT; IBM_TDB	2004/03/09 16:51
32	12	((encrypt$3 (cipher near2 text$1) ciphertext$1 cipher-text encod$3 cipher$4 encipher$4 crytograph$5) with ((key$1) near7 (passcode$1 password$1 PIN (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)))) and ((hash$3) near7 ((identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) (serial near2 number$1) (component$1 near2 id) (component$1 near2 identification) (device$1 near number$1) (device near2 id) (device near2 identification$1)))	USPAT; IBM_TDB	2004/03/09 16:53
35	341	(hash$3) near7 (mac (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) (serial near2 number$1) (component$1 near2 id) (component$1 near2 identification) (device$1 near number$1) (device near2 id) (device near2 identification$1))	USPAT; IBM_TDB	2004/03/09 17:21
36	29	((encrypt$3 (cipher near2 text$1) ciphertext$1 cipher-text encod$3 cipher$4 encipher$4 crytograph$5) with ((key$1) near7 (passcode$1 password$1 PIN (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)))) and ((hash$3) near7 (mac (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) (serial near2 number$1) (component$1 near2 id) (component$1 near2 identification) (device$1 near number$1) (device near2 id) (device near2 identification$1)))	USPAT; IBM_TDB	2004/03/09 17:10

37	53896	(request$3 suppl$4 forward$3 transmit$4 transfer$4 sent send$3 give$1) near5 (pin passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))	USPAT; IBM_TDB	2004/03/09 17:32
38	14	((request$3 suppl$4 forward$3 transmit$4 transfer$4 sent send$3 give$1) near5 (pin passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) and (((encrypt$3 (cipher near2 text$1) ciphertext$1 cipher-text encod$3 cipher$4 encipher$4 crytograph$5) with ((key$1) near7 (passcode$1 password$1 PIN (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1)))) and ((hash$3) near7 (mac (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) (serial near2 number$1) (component$1 near2 id) (component$1 near2 identification) (device$1 near number$1) (device near2 id) (device near2 identification$1))))	USPAT; IBM_TDB	2004/03/09 17:12
39	1410	((request$3 suppl$4 forward$3 transmit$4 transfer$4 sent send$3 give$1) near5 (pin passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) near7 (manufacturer$1 provider$1 server$1 host$1)	USPAT; IBM_TDB	2004/03/09 17:31
40	10	((hash$3) near7 (mac (identificaton near2 number$1) (id near2 number$1) (identifier$1 near2 number$1) (serial near2 number$1) (component$1 near2 id) (component$1 near2 identification) (device$1 near number$1) (device near2 id) (device near2 identification$1))) and (((request$3 suppl$4 forward$3 transmit$4 transfer$4 sent send$3 give$1) near5 (pin passcode$1 password$1 (id near2 code$1) (identification near2 code$1) (identifier$1 near2 code$1))) near7 (manufacturer$1 provider$1 server$1 host$1))	USPAT; IBM_TDB	2004/03/09 17:28